

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

Applicant
S.R. LewallenFiling Date
September 14, 2000Group Art Unit
2151

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROP.
PH	6	0	1	6	3	9	2	01/18/00	Jordan			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	Translation YES NO	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PH	U.S. Patent Application Serial No. 09/568,873, filed May 9, 2000, entitled "Method, System, and Program for Mapping Standard Application Program Interfaces (APIs) to User Interface APIs"
PH	U.S. Patent Application Serial No. 09/567,836, filed May 9, 2000, entitled "Method, System, and Program for Mapping Objects in Different Language Formats"
PH	U.S. Patent Application Serial No. 09/567,835, filed May 9, 2000, entitled "Method, System, and Program for Using a User Interface Program to Generate a User Interface for an Application Program"
PH	Microsoft Corporation, "The Component Object Model Specification", Version 0.9, October 24, 1995
PH	J. Robie, "What is the Document Object Model?", Texcel Research, REC-DOM-Level-1-19981001, pp. 1-5, [retrieved on 2-7-01]. Retrieved from the Internet <URL: http://www.w3.org/TR/REC-DOM-Level-1/introduction.html >
PH	C. Verbowski, "Integrating Java and COM", Microsoft, Corporation, January 1999, pp. 1-10
PH	Microsoft Corp., "Document Object Model Overview", copyright 2000, pp. 1-10, [retrieved on 2-6-01]. Retrieved from the Internet <URL: http://www.microsoft.com >
PH	IBM Corp., "SOMobjects", referring to The System Object Model (SOM) and the Component Object Model (COM), July 7, 1994, pp. 1-5 [originally retrieved on 2-6-00, this copy retrieved on 9-14-01]. Retrieved from the Internet <URL: http://www-4.ibm.com/software/ad/som/library/somvscom.html >
PH	"QueryInterface", pp. 1-5, [retrieved on 5-1-01]. Retrieved from the Internet.
PH	"Interface Attributes", pp. 1-2, [retrieved on 5-1-01]. Retrieved from the Internet.
PH	C. Verbowski, "Using COM Objects from Java", Microsoft, Corporation, February 1999, pp. 1-34
PH	Microsoft Corp., "The Component Object Model: A Technical Overview", copyright 2000, pp. 1-20, [retrieved on 2-6-01]. Retrieved from the Internet <URL: http://msdn.microsoft.com/library/techart/msdn_compapr.htm >
PH	I. Kushnirskiy, "Java-to-XPCOM Bridge", September 18, 2000, pp. 1-2, [retrieved on 2-7-01]. Retrieved from the Internet <URL: http://www.mozilla.org/projects/blackwood/connect/ >

EXAMINER

PHUONG HOANG

DATE CONSIDERED

02/21/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.